

multimedia for living

TYPHOON ACOUSTIC DIGITAL PLAYER



Article Number: 83071

Introduction

A Fashionable Mp3 player with extremely thin and compact body for lifestyle entertainment. The Typhoon Acoustic Player designed with Mp3 playback function allows you to playback and transfer Mp3 files to and fro your computer readily. Additionally, it includes seven preset equalizer for broad listening spectrum, full playback functions and manipulate Mp3 files easily. Comes with Digital recording - sixteen hour's of recording time, it is the best choice for recording meetings, lectures or speeches. FM radio receiver with fifteen digital searched channels for wide reception. Removable USB Mass Storage device - The large storage of 128millions / 256 millions makes the Typhoon Acoustic Digital player functions as a removable hard disk. Simply connect to the computer and it becomes a removable disk for storage and backup. Long life li-ion battery - The Typhoon Acoustic Digital player is equipped with powerful li-ion battery with 650MA. Charged once and it will last over thirty hours. It can be charged and recharged again, avoiding frequent battery changes.

- MP3 Player for MP3 audio playback
- Radio FM Tuner with auto scan feature
- A-B feature for Language training
- Voice Recorder for conferencing recording
- Karaoke feature with text display during playback
- Slim and compact body for easy storage and mobility
- A pair of earphones for listening while on the move
- USB or power adapter charging feature

Specifications

- Typhoon Acoustic Digital Player
- Memory: 128MB / 256MB
- Interface: USB v1.1
- Speed of transmission: >= 300Kbps
- Recording Form: ADPCM
- Format supported: Mp3
- Power supply: charged li-ion battery
- Max output: earphones 5.0Mw x 2
- Dimension of Display panel: 44 x 22mm
- Player's Dimension: 78 x 56mm
- FM radio receiver: 87.5 108 MHz
- Weight: 65g

Accessories:

- Battery charger
- A pair of earphones
- USB cable (type A male to mini-USB)
- Carrier bag
- Instruction manual
- Driver and Application CD-ROM Disk

System requirements

- Intel® Pentium® IV or later
- 64MB of System RAM or more
- USB v1.1 port or later
- Microsoft Windows® 98 SE / 2000 / XP or later
- CD-ROM drive for driver and application installation
- AC power source for alternative battery charging